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**Serial Number:** 16/693,763

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PALM**

**2.) See attached EAST Inventor Search  
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 **PALM INTRANET****Inventor Information for 10/693763**

Inventor Name	City	State/Country
DEGROOT, PAUL J.	BROOKLYN PARK	MINNESOTA
BELK, PAUL A.	MAPLE GROVE	MINNESOTA

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US 20050192640 A1	US-PGPUB	20050901		Method and apparatus for implementing task-oriented induction capabilities in an implantable cardioverter defibrillator and programmer	607/5	607/14; 607/4	Ousdigian, Kevin T. et al.
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US 20030204210 A1	US-PGPUB	20031030		Combined anti-tachycardia pacing (ATP) and high voltage therapy for treating ventricular arrhythmias	607/14		Ousdigian, Kevin T. et al.
US 20030204209 A1	US-PGPUB	20031030		Method and apparatus for delaying a ventricular tachycardia therapy	607/14		Burnes, John E. et al.
US 20030199927 A1	US-PGPUB	20031023		Method and apparatus for implementing task-oriented induction capabilities in an implantable cardioverter defibrillator and programmer	607/4	607/14	Ousdigian, Kevin T. et al.
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US	US-PGPUB	20030424		Preferred	607/9		Casavant,

20030078627 A1				ADI/R: a permanent pacing mode to eliminate ventricular pacing while maintaining backup support			David A. et al.
US 20030023273 A1	US-PGPUB	20030130		Method and apparatus to control delivery of high-voltage and anti-tachy pacing therapy in an implantable medical device	607/4		DeGroot, Paul J. et al.
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